Del Rapini Const Inc Owner's Name  28555 Rollins Lake Rd Owner's Street Address  Coltax, CA 95713 Owner's City, State and Zip code Del Rapini 530-389-8002 Owner's City, State and Zip code Del Rapini 530-389-8002 Owner's City, State and Zip code Del Rapini 530-389-8002  Pine Grove, CA 95665 Site City, State, and Zip Code Rich Muhi Inspection Conducted By  Dry Hot_Clear Overcast X Cold Raining X Weather Conditions During Inspection (circle all that apply)  Type of Inspection:  Inspection in Conjunction with Other Permit Permit Type:  Compliance Inspection Outreach Inspection Outreach Inspection Other  Storm Water Samples Collected? Yes No Non-Storm Water Discharge or Evidence of Non-Storm Water Discharger Facility Request Follow-up to previous inspection Other  Storm Water Discharge or Evidence of Non-Storm Water Discharger Observed? Yes No Updated SWPPP on Site?  Ves No Updated SWPPP on Site?  Ves No Inspection Summary (complete only if no separate inspection report is written): During the site inspection staff observed significant storm water management problems on the construction site. The inspection was conducted just affer a significant rain event and light rain was still falling on the construction site. The entire site was walked and staff observed no significant improvement to the BMPs since the last site inspection. The still lacked an effective combination of erosion and sediment control BMPs. Staff also observed a turbid storm water discharge from both outfall areas. The western outfall location was sampled upstream of the construction site using a field turbidity meter and the turbidity was 520 NTUs.  Jackson Creek was also sampled upstream of the construction site using a field turbidity meter and the turbidity meter and the turbidity level was 18.1 NTUs (see inspection photographs).	Storm Water Con	struction	n Genera	ar Permit Inspection Report
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Figure 1: Lack of an effective combination of erosion and sediment control BMPs

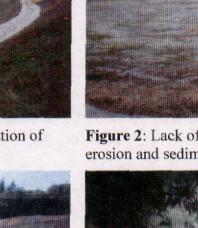


Figure 2: Lack of an effective combination of erosion and sediment control BMPs



Figure 3: Storm water from the site flowing in a channel adjacent to highway 88 right-of-way



Figure 4: Turbid storm water discharging into the eastern culvert



**Figure 5**: Another view of turbid storm water discharging into the eastern culvert which flows into Jackson Creek



Figure 6: Looking at the western discharge location in the distance



**Figure 7**: Storm water in the Caltrans right-of-way flowing to the western discharge location



**Figure 8**: Turbid storm water flowing down to the western discharge location



**Figure 9:** Lack of an effective combination of erosion and sediment control BMPs on the slope adjacent to Highway 88



**Figure 10**: Lack of effective BMPs upslope of the western discharge location Note: the large rill that is forming at the top of the slope



**Figure 11:** Lack of effective BMPs on top of the slope above the western discharge location



**Figure 12**: Area where concrete drain along the slope discharges into the area that flows down to the western discharge location Note: the lack of BMPs other than rip-rap



**Figure 13**: Lack of an effective combination of erosion and sediment control BMPs



Figure 14: Lack of an effective combination of erosion and sediment control BMPs



Figure 15: Lack of an effective combination of erosion and sediment control BMPs



**Figure 16**: Lack of an effective combination of erosion and sediment control BMPs Note: the poorly stabilized stockpile



**Figure 17**: Turbid storm water in the concrete channel that runs along the slope on the northern side of the project



Figure 18: Lack of an effective combination of erosion and sediment control BMPs



Figure 19: Lack of an effective combination of erosion and sediment control BMPs



Figure 20: Lack of an effective combination of erosion and sediment control BMPs



**Figure 21**: Lack of an effective combination of erosion and sediment control BMPs Note: the turbid storm water ponded adjacent to one of the discharge locations



**Figure 22**: Turbid storm water flowing on the site Note: the lack of effective storm water management BMPs



Figure 23: Turbid storm water ponded onsite just prior to discharge into the eastern culvert



Figure 24: Lack of an effective combination of erosion and sediment control BMPs



Figure 25: Lack of an effective combination of erosion and sediment control BMPs Note: the only BMPs observed were a few small fiber rolls



**Figure 26**: Lack of an effective combination of erosion and sediment control BMPs around one of the discharge locations



Figure 27: Lack of an effective combination of erosion and sediment control BMPs



Figure 28: Lack of an effective combination of erosion and sediment control BMPs



**Figure 29:** Lack of an effective combination of erosion and sediment control BMPs



Figure 30: Lack of an effective combination of erosion and sediment control BMPs



Figure 31: Lack of an effective combination of erosion and sediment control BMPs



**Figure 32**: Lack of an effective combination of erosion and sediment control BMPs



Figure 33: Turbid storm water discharging from the project



**Figure 34**: Turbid storm water from the site flowing into Jackson Creek



Figure 35: Turbid storm water from the site mixing with clean storm water in Jackson Creek



Figure 36: Turbid storm water from the site mixing with clean storm water in Jackson Creek